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THOMAS WARING. Liberty, Sept. 25, 98

THIS PAPER IS ON FILE IN CHICAGO AND NEW YORK A. N. Kellogg Newspaper Co.

HIS REASON

By Jose man, but how can I tell— Juless it, may be, is her benutiful eyes. That are starry and tender like-well

dke the pure eyes of angels in pictures. But no, now I think, it's her mouth, With lips just like caried crimaon rose leave Warm and sweet with the breath of the see

Then ber halr-ah! ber hair in the sunshine, It's like copper and gold in its sheen.
And she traids it in some way that's perfect,
And it crowns her small head like a queen.

Perhaps it's her chic way of drewing

Nor carried benefit with such grace, for smiled in so witnesse a manner. With such archness and joy in her face-

You are laughing:—(Ya) come now, old fellow, You're a cellings, hearthon and who— So was I—yet a small thing may change you— Just one look into some woman's cym -Mario Joureau, in Brooklyn Life.

PLANTIN' "TATERS.

A Job Which Sam Pomeroy Cordially Hated.

How Joe Crane Showed Him a Pleasant Way to Gel Rid of R-But Then Hayin' and Harvestin' Are to Come-

When I was fishing down on Barley un Doc Barnes came in one day and said he had just been up to Farmer Ben Pomeroy's and Jim Crane's taking Jim's boy Joe. The circumstances that led to his call up in that neighborhood, as near as I could get it from authentic sources, were substantially as follows:

Fourteen-year-old Sam Pomeroy was ndustriously planting potatoes in a back field on his father's farm that forenoon when thirteen-year-old Joe Crane came along.

"Plantin' taters, Sam?" said Joe. Sam said he was. "What do you git fer doin' it?" asked

"Don't git nothin' for doin' it," replied Sam. "Fer not doin' it I get

lieleed." Then there was silence for a moment. By and by Joe said: "It's too wet to plant 'taters. They'll rot."

"Don't seem to strike my pap that way," said Sam, and he planted along. Silence for a speli. Then Joe said:
"Tha's a wildcat up here apiece,

"Go 'way!" exclaimed Sam, straightening up and leaning on his hoe, "Where bouts?" "Jist beyond the laurel patch, nigh

the edge o' the Devil's Rut," replied Joc. Sam pondered in silence for a minute, with his chin on his hoe, and then, sighing, resumed his planting. Joe broke the silence again:

"Can't you sneak your pap's gun?"

tion fer knockin' off plantin' "An' the hide's with two dollars more."

"Thu's a circus over in town next the Fourth o' July. I s'pose your pap'll give you two dollars, o' course, to take

"Not by a jugful, he won't!" exclaimed Sam, dropping the hoe. 'Where'll I meet you, Joe?" "Hy the rock spring," replied Joe.

I got pap's gun hid up there." And Joe went back to the woods, while Sam took a circuitous route for home, as his father was plowing on the direct route. In less than a quarter of an hour he and Jee loaded their guns nt the rock spring and marched for the place where the wildcat was alleged to be lurking. That there was, a wildout in the vicinity, and a big one, was well known. Some said there were two. One had been seen several times, at any killed and carried off, and poultry yards had been thinned out in a way that dethere was no doubt that one of these destructive prowlers at least was operhad thus far eluded hunter and trapper. The day Joe Crane appeared to Sam Pomeroy on the potato field he had been looking for a hawk's nest that he believed was somewhere among the old pine stubs around the Devil's Rut when he ran across a big wildcat, which glared back at him. He had thereupon hurried home, "snuck" his father's gun,

and join in a campaign against the wild-Joe, as the arbiter of the hunt, sent sam through the laurel patch when they got there, where he shrewdly suspected the entamount had his refuge, while he himself went around the patch to be ready for the wily game if Sam routed it out. Sam started the big cat and got a shot at it. He broke one of its hind legs, but the wildcat bounded all right. I only wisht that me an' Joe on out of the laurels on three legs. It came out near Joe, and he gave it a charge from his pap's gun, and tumbled harvest, too."—Ed Mott, in N. Y. Sun. relling, right on the edge of the Devil's Rut, and its dying kicks carried it over the edge, and it fell headlong to the bot-

tom of the rut. The Devil's Rut, so-called, is a, canson on a small scale. It is a scam in the rocks, not over ten feet wide at its wickest part, thirty feet deep and a tured by the iron duke. It is a two-quarter of a mile long. Joe and Sam scatted conveyance; top and sides lined looked cown into the Devil's Rut and with iron; there is also a front "cur-

ty med its skin, perhaps but both be AGRICULTURAL HINTS, and Sam would have returned home with more skin of their own than they

did, to say nothing of clothes. It is a great place for wild grapes around and about the Devil's Rut. Th vines extend from tree to tree, some of hem in continuous stretch for fifty feet or more. It took Joe Crane no slan for securing the wildent and all that it implied. He traced out a vine that had thrown itself through the trees for fifteen or twenty yards from its parent cane. He climbed the trees from the branch vines and tendrils that held it, and at last had it free, a long, strong natural rope, fully fifty feet in length. The two boys tested its loe lowered the vine to the bottom of the Devil's Rut, and went down into the ravine, hand over hand upon it. His intention was to fasten the wildcat's carcass to the vine and hanl it up. But while Sam was waiting for the signal to pull away he heard Joe shout-

ing something else.
"Hello, Sain!" Joe's voice came up

guns, so he tied them to a long grape-vine and lowered them to the bottom. Then he dropped himself down Joe's

grapevine and joined Joe in the Rut. "Look in yonder!" said Joe, pointing ome atitches in Ben's boy Sam and to a big hole in the rocks. Sam looked. and saw four balls of fire, all in a row. "Each pair o' them balls o' fire," said Joe, "is two dollars for bounty an' two dollars for hide. That's tootems four is eight, and this feller layin' over here is tootems two is four, makin' twelve, 'cordin' ta Duboll. You take the two balls on the nigh side, Sam, an' I'll take the two on the off side. When I

say three, let her bim." It seemed a good while to Sam before Joe said three, but when the word came he "let her bim," according to directions. Both guns went off at once, and the four balls of fire disappeared. but something else came in sight. Two wildcats bounded out of the hole in the rocks, over the bodies of the two Joe and Sam had shot, and while the report of the guns was still bowling along the narrow passage in booming echoes, and before the boys had time to be surprised they found themselves mixed up on the rocky bottom of the Devil's Ent with wildents, grapevines, guns and stones in such a way that the mpress of it on their minds will be fresh and vivid long after the impressions it made on their bodies have

heated up and disappeared. Neither Joe nor Sam can recall just how they managed to bring the end about, but the appearance of the two wildcats' heads conveyed the impres sion that it was accomplished princiid he. "I've snuck my pap's." sion that it was accomplished princis
"Yes, I kin sneak it easy enough," pally by the butts of guns. At any said Sam, leaning on his hoe with one rate, when the rush and whirl and yellhand and scratching his head with the other. "But pap'll lick me like tarnaselves sitting on the bottom of the But without much clothing on to speak of, "Tha's two dollars bounty now for and with rearcely a spot four inches as wildcat's cars." insinuated Joe. square from their shoulders down that didn't have the marks of a wildcat's "That's so," said Sam, shaking his claw imprinted on it. As they sat there wiping blood with such hits of there wiping blood with such bits of shirt and things as still hung to them weck," said Joe, "an' 'taint fur yit till | Joe was the first to break the silence. "That hole," said he, "was a bettle fuller o' wildest than I childlated on.

But them last ones makes tootems four is eight more, Sam." Sam said he "lcnow'd it," but made the apt suggestion that they had better be digging out of there and making for home to get patched up. So they agreed that they had done their share, and would go home and send their paps back after the guns and the wildcats. They hauled themselves out of the Rut by the grapevines and limped home

It happened that not long after Sam Pomeroy had abandoned operations in the potato field and joined Joe Crane in the wildcut hunt, his father strolled over to the field to see how he was getrate, and a number of lambs had been ting along. Finding the hoe there alone, Farmer Pomeroy hurried home to see what had become of Sam. Not noted the methods of the wildcat. So finding Sam, but noticing that the gun was gone, he started for the woods. In the course of his reconnoitering he at ating in the neighborhood. Men had last came upon Sam and Joe as they were hunted for it and trapped for it, but it making the best time they could home-

ward, tattered and disabled. "Jist what I ben a 'spectin'!" claimed Farmer Pomeroy. "That gun has gone and busted on you at last! Sarves you right, an' I'll give yer hide a tannin' when I git ye home.

"Don't know about that, pap," said ran up a tree, crouched in the fork, and Sam. "You won't find much hide left on me to tan, I'm thiukin'."

Then the boys told the wildcat story, and with rare diplomacy induced Sam and Farmer Pomeroy helped them home on the double quick, turned them over on the double quick, turned them over to their mothers, sent for the doctor, and he and Joe's father went to the Devil's Rut and brought in the wildcats and their guns. After Doc. Barnes had patched Joe and Sam up, he said: "Potato planting will all be over,

Sam, when you get around again.' "So I s'pose," said Sam. "But then comes the grass and the rye. Them wildcats seen me through the plantin' could find another hole full o' more of That'd heip me over hayin' an'

A Famous Carriage

The carriage which Napoleon L used in his famous retreat from Moscow, and in which he started out from Paris in the campaign that ended at Water loo, is now held by the trustees of the Wellington estate, having been cap could see the wildcat lying there dead.

To climb down the side of the opening was an impossibility, and it looked as if the hunt was to be a fruitless one battle designs done in silver. The em-"We're dished!" said sam, "an' I'm a pillows and blankets under it. The heap worse of than nothin', fer all I'll git now'll be pap's lickin'!"

perorused the back sent and kept his pillows and blankets under it. The back of the front seat was used as a cupboard, and was provided with all peror used the back sent and kept his But Sam was too much of a pessimist, sorts of culinary articles and a small Joe was optimistic. If he hadn't been he would have lost the wildcat's boun- patch.

SCIENCE IN FARMING.

Surface Cultivation Retains Moisture In The constant evaporation at the surface of the ground causes the moisture in the soil to creep upward over the longer than two minutes to think out a surfaces of those soil particles which touch each other. Stirring the soil cheeks this upward movement by putting air between many of the particles. To ascertain how much moisture is retained by surface cultivation, F. H. in succession, cutting the vine loose King, at the Wisconsin station (R. '91), plowed and harrowed twelve-foot strips in the spring, and summer-fullowed them. One strip was rolled May 14 and afterwards not disturbed except strength by both putting their weight to scrape off the weeds. Another strip al color of the locality in which they are no it at once, and hanging from it. It was frequently cultivated three inches found, and in which, for instance, in after them, and reinjuring Mexico, which the best authorised to its native tree. deep until July 18. The soil was a Rooi rehbok (Peles carprendata) is also one, brought it ashore. When he turned signs to a very old period. sandy clay loam, underlaid at four feet with sand. On May 29, the ground water was found at a depth of seven feet, and on July 17 was six inches lower. Six times, samples were taken with a soil tute to a depth of six feet, from who has frequently hunted in similar to a depth of six feet, from who has frequently hunted in similar the water and then disappeared beneath out forcing an entrance into their seven same to be depth of six feet, from who has frequently hunted in similar the water and then disappeared beneath out forcing an entrance into their seven same to be depth of six feet, from who has frequently hunted in similar the water and then disappeared beneath out forcing an entrance into their near the ten points marked in the diagram. Each foot of moist soil was wounded in one of the front legs at a weighed, then thoroughly dried and distance of about four hundred yards, thought struck me all at once. And he from the Rut. "Drop down here with the guns! That a hole full o more wildcats!"

again weighed. Thus it was found that, from May 22 to July 17, each big baboos. In a letter which I resulting the brute might be, square foot of the scraped surface lost, square foot of the scraped surface lost.



MOISTURE IN PLOWED GROUND.

This amount is equivalent to a rainfall of 1.7 inches - As 301.49 pounds of water are needed to grow a pound of dry matter in American corn, the above saving of moisture would, in a drought increase the yield 16 per cent. The engraving shows the per cent. of soil-moisture, on July 25, at each foot in depth of the slightly sloping ground The most moisture is retained near the cultivated surface, in reach of the plant roots. Shallow surface cultivation has kept the soil moist through the severest droughts, by retaining the subsoil moisture.—American Agriculturist.

DAIRY INSPECTION.

Some Foreign Methods of Regulating

Cows and Milk. In order to calm the anxieties of the public respecting the consumption of milk from diseased cows, the French authorities have passed a law requiring Paris dairymen henceforth, when stock ing their sheds, to produce a certificate from the official veterinary surgeon in whose district the animal has been purchased that the milch cow is free from organic disease. They must also advise the similar officials in the city the arrival of the purchase further pretection, all dairy cattle are to be inspected monthly by the goverument veterinary surgeon, who is also empowered to report on the sanitary condition of the cow stables and surroundings.

These measures are not untimely in presence of the heavy human mortality rom tuberculous affections; of the in creasing use of milk as a diet, and of the communications of tuberculosis from milk from diseased cows-a fact now placed beyond controversy. The recent researches of Dr. Bang, of Copen agen, have established that milk can contain the Koch bacillus of tubercu losis without the milk glands or udde exhibiting the symptoms of that disthe cow being slaughtered. The diseas germs can exist in the cream as well s in the creamed milk despite no ex ternal signs of the malady being per-

To sterilize the microbes in milk the Pasteur plan of heating the liquid and then rapidly cooling down is resorted A temperature of 158 to 167 degrees Fahrenheit does not kill the septic ani maleules; it rather checks the rapidity of their multiplication. Prof. Duclaux has shown that even at the boiling point vitality is not conquered in the ferment germs, an additional twelve degrees is necessary to make sure Highly heated milk loses none of its nutritive qualities, but is not so easy of digestion as the ordinary milk, and acquires the cooked flavor that so many distilce. Milk thus heated and place in vessels that have been steam-scaldes ceeps for a long time.

Dr. Smester, of Normandy, sends milk to Paris in a perfectly sweet condition without resorting to any agent for its preservation save extreme cleanliness -Ruyal Canadian.

DAIRY SUGGESTIONS.

THE cow that has not had good treatment through the winter will show the esult in a marked manner in the spring.

Tauks are many people who take first-rute care of their horses, but negect their cows. Why? Is not the cow entitled to as good treatment as the horse? Too mon feeding along before call

ing time is r. good way to produce milk

Feed the bone and muscle

forming foo is in reasonable quantities. liceeding animals should be kept in a middling condition. TREAT the cow as if she were a lady. ome one has said. Treat her as if she were a cow. That is all there is to do. is the duty of intelligent men to treat every beast kindly, and the cow, es-

ecially, will pay well for all such centment. HUNNING streams on farms are estinuted far above their value, in our opinion. Contagions diseases among nimals have often been spread by runing streams. Whatever impurities get nto them above, of course, must come below. A good well, with a good wind-trysting place without a horseshoe mill, is the safest and best in the long mail -- Detroit Free Press. run. - l'armer's Votes.

CURIOUS LAWS OF OPTICS.

Almost every writer who treats of the olors of animals refers to Galton's observations that in the bright starlight gater, so I snatched up my gun before Mexicol closed our may to the morth of an African night zebras are practically invisible even at a short distance; but there can be no doubt that their looking for one. Although I wanted poculiar striped appearance is also of hig gume, I did not despise the small, feet, a favorable axit from the live great protective value in broad day- and so carried a double-barreled breech- sgrubby since gave me an oppositually Cradock, in which I took part, several and the other shot. I had a splendid ravine, and was surprised to see, on the members of our party commented on retriever, too, for which I had puid a other bank, which account even the difficulty of seeing sebras even at pretty sum, and I expected him to earn precipitous than the one on which I moderate distances, although there was his price. nothing to hide them, the black and white stripes blending so completely a little flock of coots, a curious waterthat the animals assume a dull brown fowl, looking like a cross between a thought was that the curious hab appearance in harmony with the gener-duck and a hen. I fired into the in front of me belonged to the

from a depth of six feet, 8.84 pounds wit galloped like a baboon from me, and having had no experience of alligidances, we could plainly more water than the cultivated surface.

At about five hundred to tackle this unseen, noiseless foe and My impressions led me to the theory. grayish-brown. At about five hundred to tackie this unseen, noiseless foe and My impressions led me to the theory yards from me it ran on to a little go to my dog's rescue. Wading cauthat these were vagabond individuals of krants, and mounting the highest rock, tionsly in I leaped upon a fallen tree drew its body together just as a baboon which lay half in and half out of the does when its four feet are all together on the summit of a little rock." His remark as to the grayish-brown solor of the animal is the more valuable, as I believe this gentleman, Mr. Wrench, A. R. M., of Cradock, is quite unable when the part of the other side of the river became suddenly deep, and here I could see my poor dog, held under water in the jaws of a good-sized alligator, and alowly drowning. The alligator was prejudiced. In my own letters to him, taking things coolly. He was in no which drew forth these remarks, I had hurry. Nature had fitted him on purculy asked him for the distance at pose to drown animals in his Jaws. black and white zebra for a brown upper jaw at the end, and he was thus baboon on a perfectly clear South able to keep them just above surface of

My own observations also confirm that the stripes of the zebra are of protective value. Riding along a slope I suddenly saw four zebras within one hundred yards above me. They were hundred yards above me. They were galloping down the hill, but stopped when they caught sight of me. As soon as they stopped I saw their stripes with my dog and I never saw either of pretty distinctly. After I had fired and wounded one of them they started again galloping down the hill round me in a semi-circle at a distance of about seventy yards. All this time they presented and the saw their stripes with my dog and I never saw either of them again. That was my first experiment of days, when our paths separated. His business called for almost constant travelling in these parts. He placed the number of living cliff and caveling in the sun on a mud flat. I crawled acquisitionally up within gunshot and because of about the sun on a mud flat. I crawled acquisitionally up within gunshot and because of about the sun on a mud flat. I crawled acquisition of the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a mud flat the number of living cliff and caveling in the sun on a

plentiful on the rugged hills west of Cradock. A troop of forty-one aniwhich we hunted a short time before we arrived. Our party saw eleven in two days, but I believe three were seen on two if not on three different occasions. This would reduce their number to eight if not to five. They are protected by government and also by the farmers themselves, but I am afraid that in spite of that their days are numbered. They are said to be very destructive to wire fences, and, as the inclosing of farms with wire fences is steadily on the increase in this colony, many a farmer will have, though perhaps reluctantly and in defiance of the lawe to take up his gun and clear probably be an outery by people who know the difficulties of south African farming only from books written by travelers who hurry through south Africa in a first-class railway carriage: but those who really know south Africa well will say it is a great, great pity, but it can not be helped unless governmens provides speedily an abode for these and other animals threatened with extinction. The first step in the right direction would perhaps be the establishment of a government zoological garden; but I hope others who are more competent than I am will stir the people of Cape Colony up before it is too late, so that something more than mere game laws may be done to preserve them .- Nature.

ONLY A HORSESHOE NAIL. The Tale of the Young Lady and the Pair

She was a beautiful girl, upon whose ustrous curls twenty summers had laid their roses in showers of color and fragrance, and upon whose fair shoulders the decree of fushon had placed a pair of suspenders.

If any who read these lines have not yet got themselves upon this fad, they should at once look up the latest fashion She was radiant in her loveliness, and

the shadows of the evening fell was as happy as she was beautiful. It was an iridescent combination. He had proposed and been accepted and he had just concluded a wild, im-

in a hard winter. "George," she murmured, "will you do me a favor?" "A million!" he exclaimed, with trop-

ical luxuriance; "a million times a million, darling, " "One is enough, dear," she said, with a little soft smile of joyous content-

"What is it, darling?" he whispered, drawing her closer to him. "Will you lend me a herseshoe mail?" ahe lisped, blushingly, "We have busted my gullus." And George's great heart yearned and broke then, for he had come to the

ABOUT ALLIGATORS.

The Sebra's Stripes Make the Animal One Bad Habit Which the Reptile Hus In-

"It was my first bunting trip in Flor along the bank of the Indian river On a recent sears hunt near loader, one barrel of which threw ball

"It was not long before I cause upon

which he saw the zebra, and I did not while he breathed freely in the air ask him how it was that he mistook a above. His nostrils were on top of his the water, while my dog was wholly

"Quick as a flash I fired both barrels at him. The bullet struck the water just above his head and recocheted rods and rods away, and the shot kicked up

seventy yards. All this time they presented a dull brown appearance, no stripes being visible, although I had my attention fixed on this point. They disappeared beyond a ridge, wentdown a little valley, and I heard afterward that they ascended the next slope, which was not more than fifteen hundred yardsawny from where I stood with a native servent. Yet even this lynxeyed native could not see them going up the slope. They had vanished from us.

Perhaps it may interest some of your attentions and before the curious creature. I was astonished to see a liittle plover got among the big brutes scales. Thought I, 'My little fellow, you will be snapped 'up by those cruel jaws for your impertinence.' Presently the plover got around to the alligator's nose, still picking, gleking, and the big jaws began to open slowly. They opened about a foot and to my surprise the appeared to be wearing only a breech-clout of animal skins; he carried a long bow and arrows. He looked Perhaps it may interest some of your and began to pick more vigorously than ried a long bow and arrows. He looked ders that zebras are still fairly ever among the horrid teeth. I laughed almost as dark as a Guinea negro as he entiful on the rugged hills west of so that the alligator took alarm and akirted the shadows of the canyon, and waded into deep water; not without his hair was long. A rattling however, for the ployer to come out of tion to us, when he at once skulked

his mouth and fly away. "I afterward learned that this species eliff, and we saw him no more. -Fredof plover greedily cats the water leeches crick Schwatks, in Century. which fasten on the alligator's gume and other pests which burrow under his scales, and the big lizard will not

hurt the bird so usefull to him. "My third alligator I shot dead and 1 had the pleasure of skinning him. learned then how the brute can hold his mouth wide open under water, without letting anything go down his throat or windpipe. There is a valve in the back of its mouth which can be made to shut off the mouth completely from the ward and the nostrils are on top, as l said before, the creature can breathe

but the tip of his nose. "Everybody knows that an alligator is well supplied with teeth, but few know that the baby alligator is born with all its teeth in place. They are conical on top and hollow at the base. The new ones come up and shove their conic al tops into the hollow base of the old ones, gradually forcing them out. This shedding and renewing of teeth goes on all its life. Moreover a baby alligator probably grows more, in prosortion, than any other annual somes out of a shell no bigger than a writings.

Now if I have succeeded in stating Now if I have succeeded in stating portion, than any other animal. It goose egg. From the start it has to fear the cannibalistic appetite of its father. It is a curious fact that his ancient ancestors had the same trick, for in the fossilized bodies of the male plesiosaurus have been found the forsilized fragments of baby plesiosauri. "My fourth and last alligator I cap-

tured alive with the aid of a daring ne gro hunter. Hy means of a squealing. hungry little pig tied to a tree a short way from the river bank we enticed a fine, medium-sized alligator to crawl up the bank and a little way into the grass after the succulent porker. Then we got between him and the river, and with a singular boldness and agility my the young man who sat beside her when hunting companion jumped astride the the shadows of the evening fell was as back of the scaly beast and, bending down, grasped one of its short forelegs hand, and by main strength dragged them back and yanked them upon the alligator's back; for all the world like crossing a man's arms behind pulsive embrace that now was tapering off gradually in a tender, one-armed him. In this undignified position the hug and lingering as a case of the grip alligator fell forward on its belly and throat, and could only lash its tail about in impotent rage. It was not hard to tie it up after that, but it seemed to me a dangerous way to 'monkey' with a 'gator."-N. Y. Tribune

Father-Why haven't you been pro-noted to a higher grade long before

Little Tomray-I gness it's 'cause th' teacher I've had so long doesn't want to lose me.—Good News.

-Father-"Beerything I say to you goes in one one ear and out at the other." Little Son (thoughtfully)-"Is er." Little Son (thoughtfully)-"Is that what little boys has two ears for,

CLIFF-DWELLERS. A Primitive Tribe That Makes Till Abedie

A deep ravine cutting in at right when we had worked our way up the steep bank some two or three hundred in front of me belonged to the era of signs to a very old period. With me "I had found my alligator. That of them were inside peeping at majover thought struck me all at once. And he the rude walls and around the rure di-

> the local Indian tribes who were occu pying this old cave-dwelling in the cliffs, much as we see the corre class with us occasionally occupying dugouts, shantles built into the side urbs of towns. But one of the Menleans, who argued against for intrusion into the homes of these people, said that we would find a great number of them further on in the deep recesses of the Sierra Madre range, and that among so many we would have good opportunities of sceing them to better advantage than we possibly could here. My Mexican friend was one of the largest and richest mining districts in that portion of the Sierra Madre toward which our course was

holding his jaws open long enough, falling chips of shals drew his attenhind a big bowlder at the base of the

AMERICAN SPELLING.

British Writers Object to Our Labor-Sauing Improvements in Orthography. What do British writers mean when they animadvert upon "American spell-ing?" So far as I have been able to discover, the British journalists object to certain minor labor-saving improv as the dropping of the k from almanack. the omission of one g from waggon, and them off his property. There will then throat, and as the upper jaws lift up the like; and they protest with deuble force, with all the strength that in them Hes, against the substitution of a single without showing anything above water, I for a double I in such words as traveler, against the omission of the u from such words as honour, against the substitution of an a for a c in such words as defence, and against the transposing of the final two letters in such words as the theater. The objection to "American spelling" may lie deeper than I have here and gested, and it may have a wider appl cation; but I have done my best state it fully and fairly as I have de-duced it from a painful perusal of many column of exacerbated British

> honestly the extent of the British journalistic objections to "American spelling," the unprejudiced reader may be moved to ask: "Is this all? Are these few and slight and unimportant changes the cause of this mighty commotion?" One may agree with Sainte-Beuve in thinking that "or-thography is the beginning of literature," without discovering in these modifications from the Johnsonian canon any cause for extreme disgust. And since I have quoted Sainte-Beuve once, I venture to cite him again, and to take from the same letter of March 15, 1867, his suggestion that "if we write more correctly, let it be to onpress especially honest feelings and just thoughts."

Feelings may be honest, though they are violent, but irritation is not the best frame of mind for just thinking. The tenacity with which some of the newspapers of London are went to de-fend the scepted British orthog-raphy is perhaps due rather to feei-ing than to thought Lowell told us that methetic hatred burnt nowadays with as fierce a flame as ever once theological hatred; and any American who chances to note the force and the fervor and the frequency of the objurgations against "American spelling" in the columns of the Saturday Review, for example, and of the Atheneum, may find himself wondering as to the date of the papel built which delicated the infallibilities. clared the infallibility of contemporary British orthography, and as to the places where the council of the clared was held at which it was made an article of faith.—Brander Matthewa, in Harper's